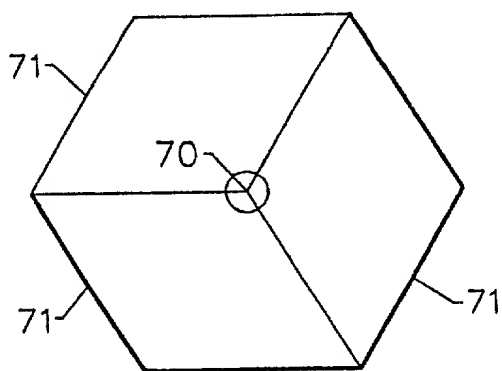
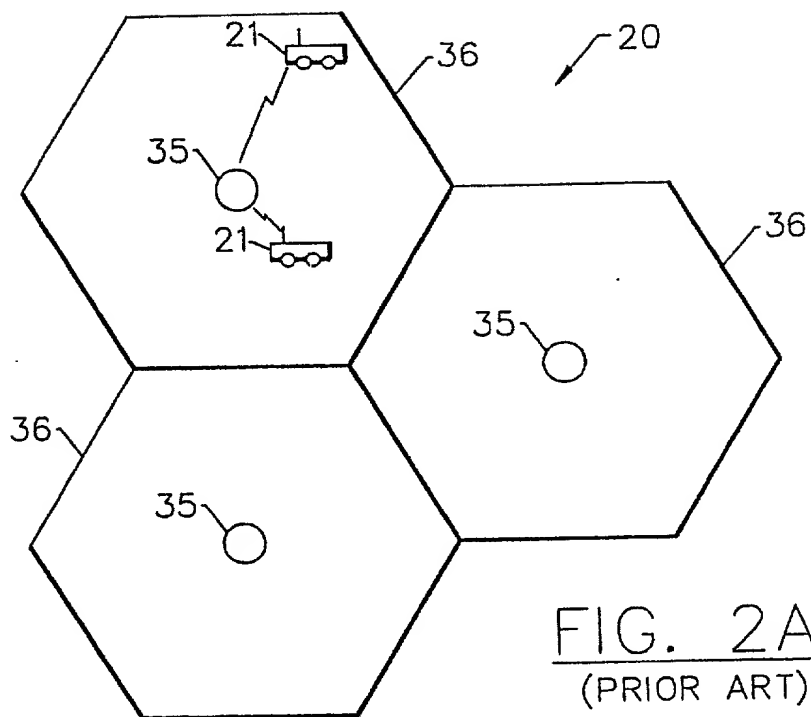


FIG. 1.
(PRIOR ART)



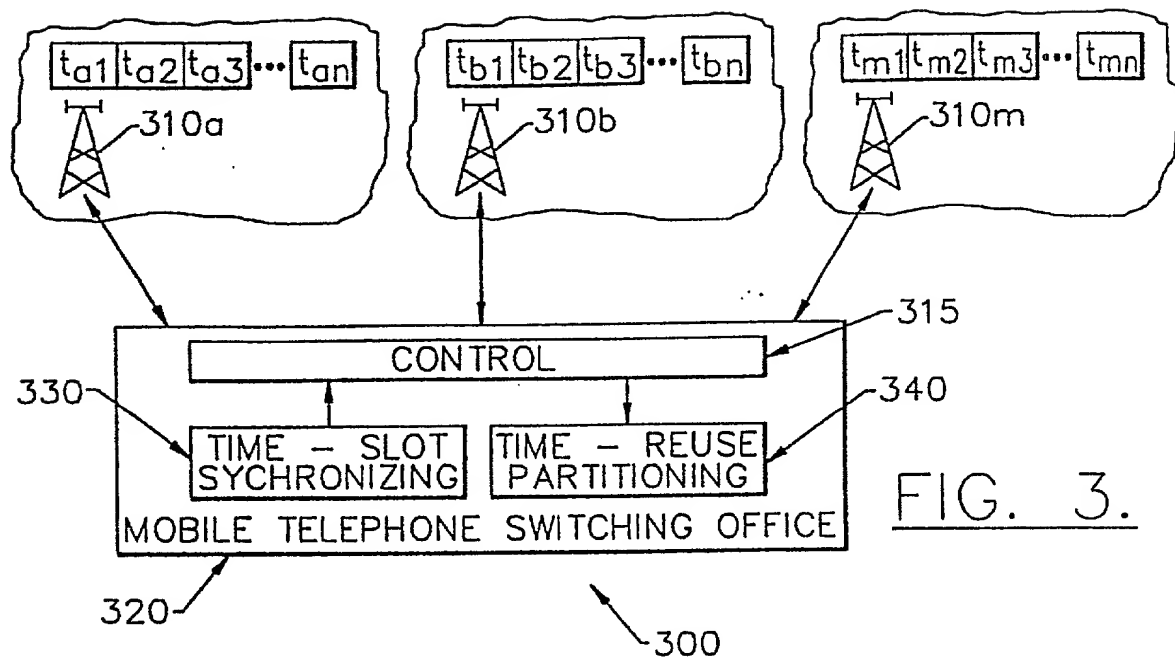


FIG. 3.

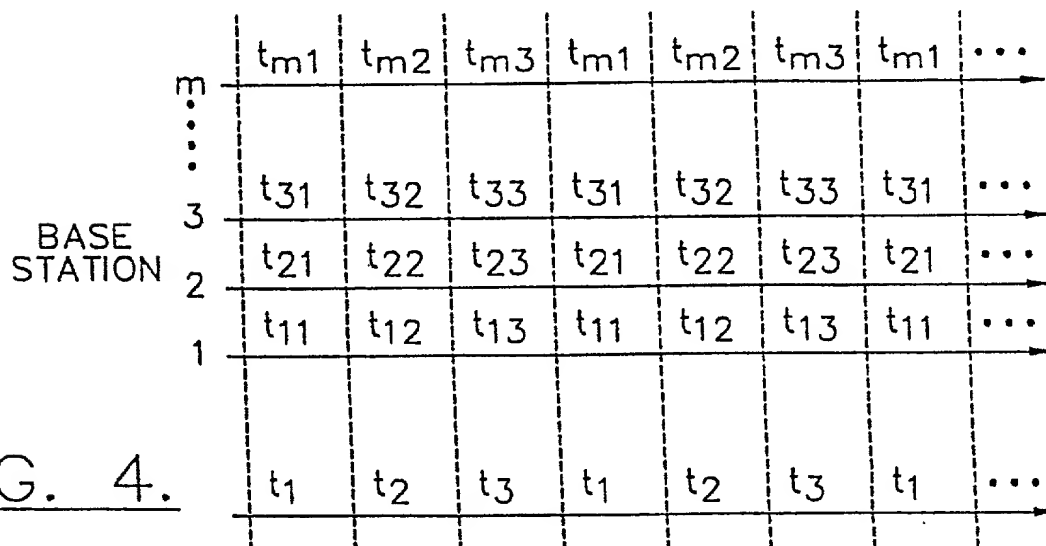


FIG. 4.

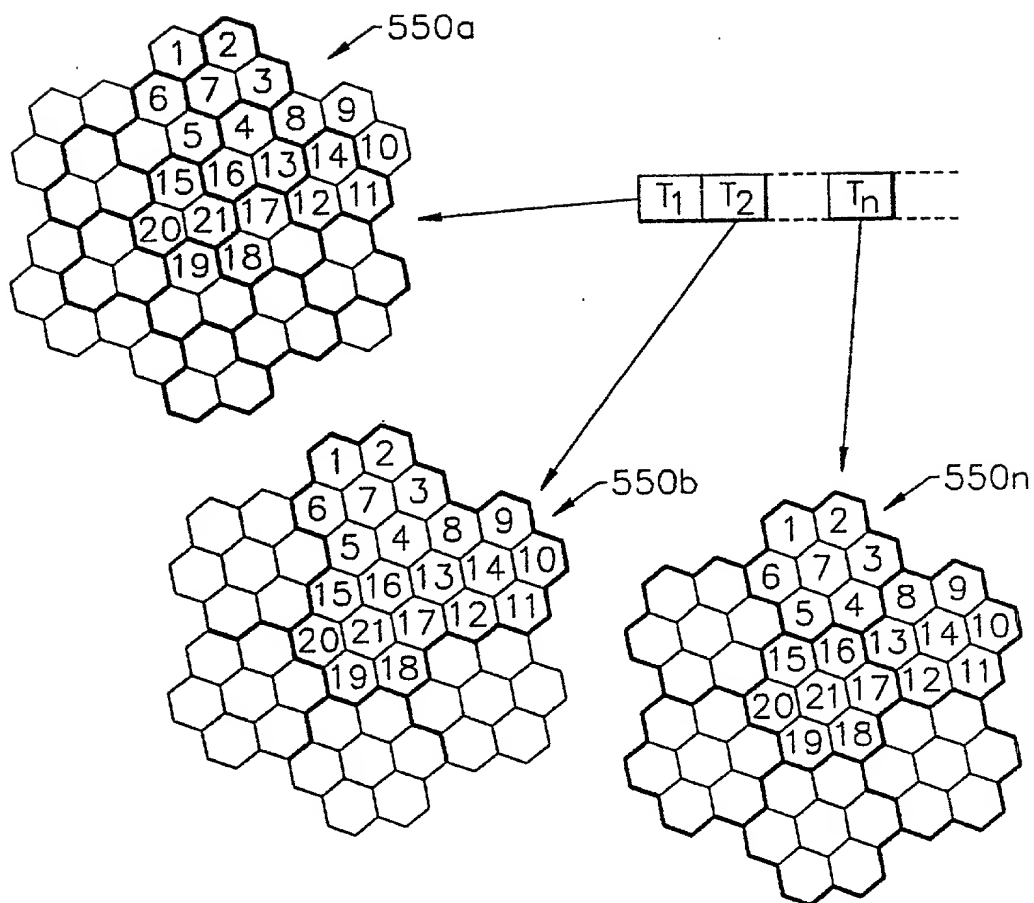


FIG. 5A.

CELL	TIME SLOT T_1	TIME SLOT T_2	TIME SLOT T_n
1	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_1	f_1, f_2, f_3
2	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_2	f_4, f_5, f_6
3	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_3	f_7, f_8, f_9
4	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_4	f_{10}, f_{11}, f_{12}
5	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_5	f_{13}, f_{14}, f_{15}
6	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_6	f_{16}, f_{17}, f_{18}
7	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_7	f_{19}, f_{20}, f_{21}
8	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_8	f_1, f_2, f_3
9	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_9	f_4, f_5, f_6
10	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_{10}	f_7, f_8, f_9
11	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_{11}	f_{10}, f_{11}, f_{12}
12	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_{12}	f_{13}, f_{14}, f_{15}
13	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_{13}	f_{16}, f_{17}, f_{18}
14	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_{14}	f_{19}, f_{20}, f_{21}
15	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_{15}	f_1, f_2, f_3
16	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_{16}	f_4, f_5, f_6
17	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_{17}	f_7, f_8, f_9
18	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_{18}	f_{10}, f_{11}, f_{12}
19	$f_8, f_9, f_{10}, f_{11}, f_{12}, f_{13}, f_{14}$	f_{19}	f_{13}, f_{14}, f_{15}
20	$f_{15}, f_{16}, f_{17}, f_{18}, f_{19}, f_{20}, f_{21}$	f_{20}	f_{16}, f_{17}, f_{18}
21	$f_1, f_2, f_3, f_4, f_5, f_6, f_7$	f_{21}	f_{19}, f_{20}, f_{21}

FIG. 5B.

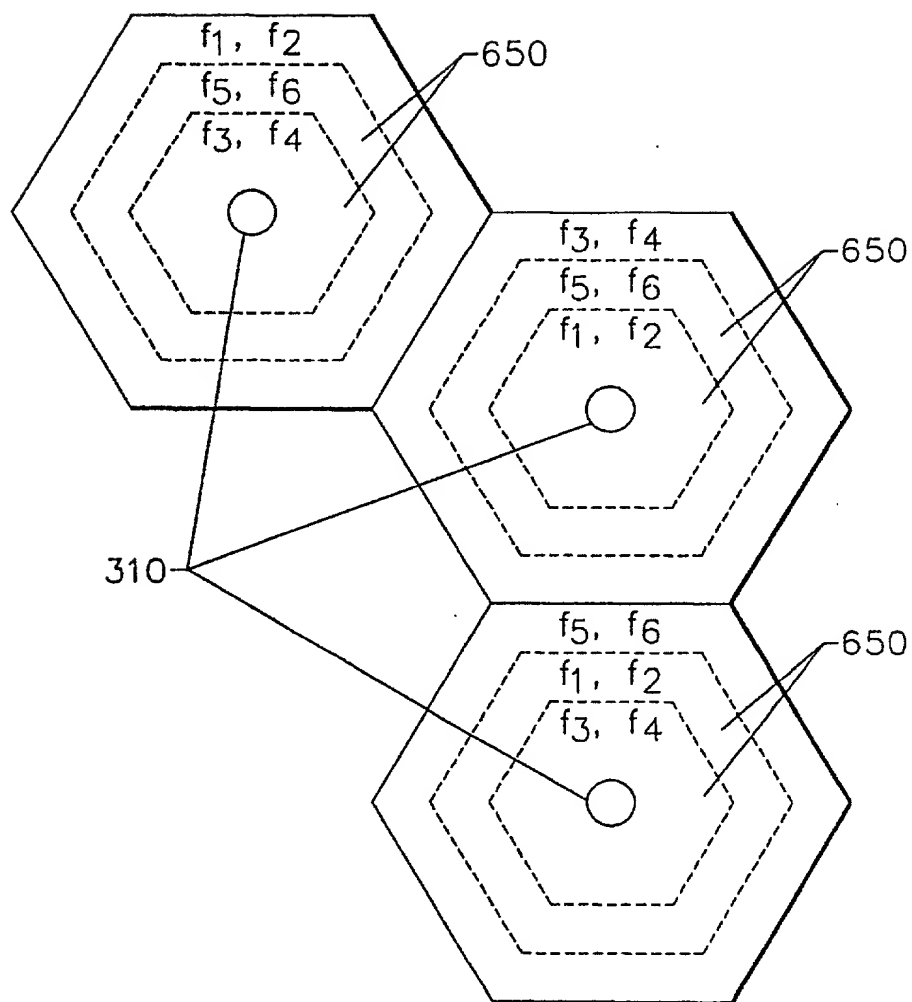


FIG. 6A.

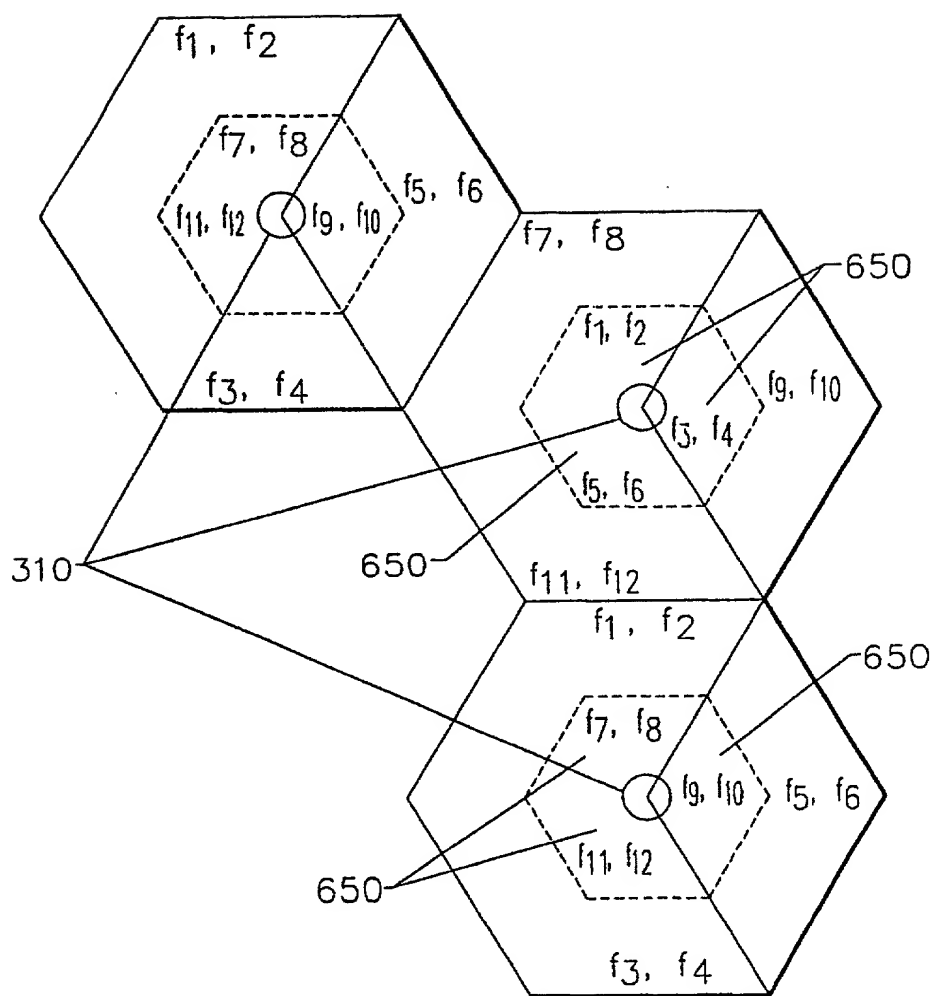


FIG. 6B.

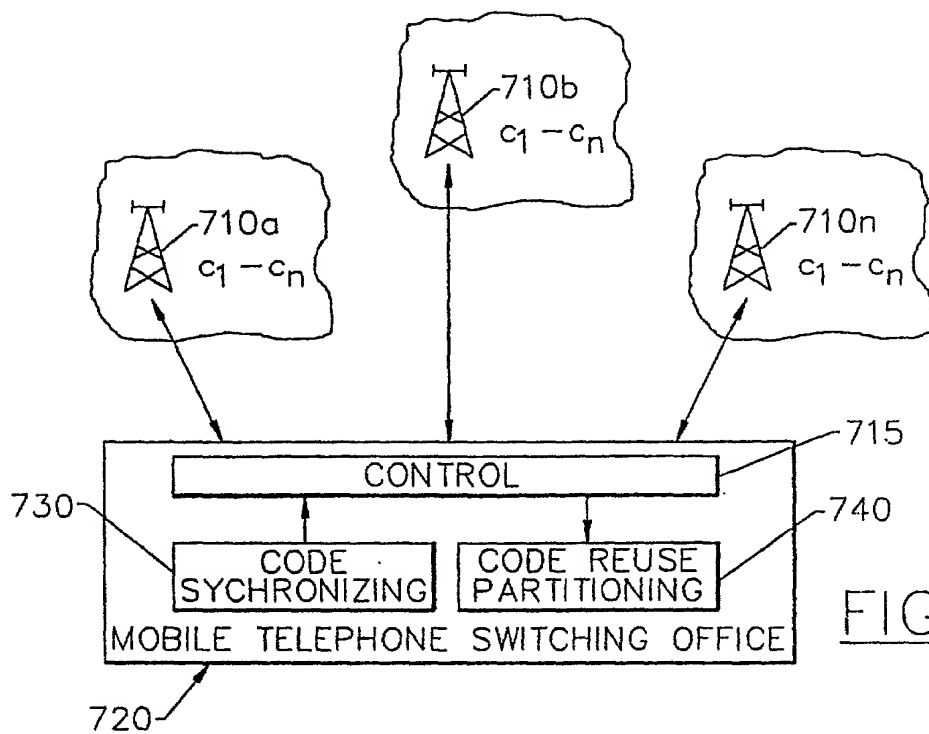


FIG. 7.

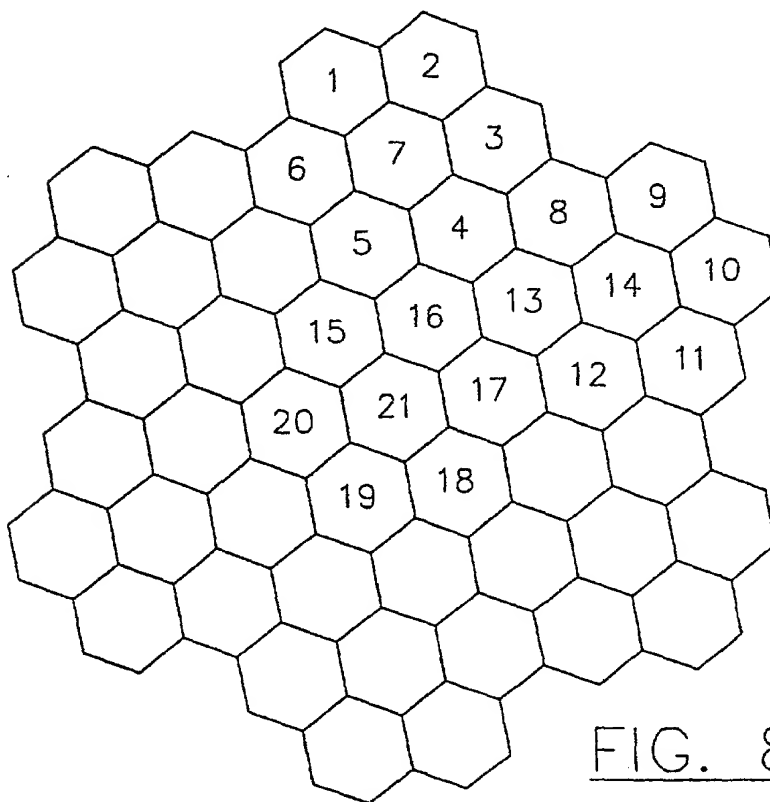


FIG. 8A.

CELL	CODE C ₁	CODE C ₂	CODE C ₃
1	f ₁ , f ₂ , f ₃	f ₁	f ₁ , f ₂ , f ₃
2	f ₄ , f ₅ , f ₆	f ₂	f ₄ , f ₅ , f ₆
3	f ₇ , f ₈ , f ₉	f ₃	f ₇ , f ₈ , f ₉
4	f ₁₀ , f ₁₁ , f ₁₂	f ₄	f ₁₀ , f ₁₁ , f ₁₂
5	f ₁₃ , f ₁₄ , f ₁₅	f ₅	f ₁₃ , f ₁₄ , f ₁₅
6	f ₁₆ , f ₁₇ , f ₁₈	f ₆	f ₁₆ , f ₁₇ , f ₁₈
7	f ₁₉ , f ₂₀ , f ₂₁	f ₇	f ₁₉ , f ₂₀ , f ₂₁
8	f ₁ , f ₂ , f ₃	f ₈	f ₁ , f ₂ , f ₃
9	f ₄ , f ₅ , f ₆	f ₉	f ₄ , f ₅ , f ₆
10	f ₇ , f ₈ , f ₉	f ₁₀	f ₇ , f ₈ , f ₉
11	f ₁₀ , f ₁₁ , f ₁₂	f ₁₁	f ₁₀ , f ₁₁ , f ₁₂
12	f ₁₃ , f ₁₄ , f ₁₅	f ₁₂	f ₁₃ , f ₁₄ , f ₁₅
13	f ₁₆ , f ₁₇ , f ₁₈	f ₁₃	f ₁₆ , f ₁₇ , f ₁₈
14	f ₁₉ , f ₂₀ , f ₂₁	f ₁₄	f ₁₉ , f ₂₀ , f ₂₁
15	f ₁ , f ₂ , f ₃	f ₁₅	f ₁ , f ₂ , f ₃
16	f ₄ , f ₅ , f ₆	f ₁₆	f ₄ , f ₅ , f ₆
17	f ₇ , f ₈ , f ₉	f ₁₇	f ₇ , f ₈ , f ₉
18	f ₁₀ , f ₁₁ , f ₁₂	f ₁₈	f ₁₀ , f ₁₁ , f ₁₂
19	f ₁₃ , f ₁₄ , f ₁₅	f ₁₉	f ₁₃ , f ₁₄ , f ₁₅
20	f ₁₆ , f ₁₇ , f ₁₈	f ₂₀	f ₁₆ , f ₁₇ , f ₁₈
21	f ₁₉ , f ₂₀ , f ₂₁	f ₂₁	f ₁₉ , f ₂₀ , f ₂₁

FIG. 8B.